## Please add new claims 35-42 to read as follows:

- 35. (New) A transgenic mouse whose cells express an exogenous transgene that contains a sequence encoding Fkh<sup>sf</sup> protein.
  - 36. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in reduction of T-Lymphocyte proliferation in said mouse.
  - 37. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in normal size of said mouse.
  - 38. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in normal weight of said mouse.
  - 39. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in normal skin appearance of said mouse.
  - 40. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in a reduction of T-Lymphocytes.
  - 41. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in reduction in T-Lymphocyte responsiveness to cytokines.
  - 42. (New) The transgenic mouse of claim 35, wherein the expression of said exogenous Fkh<sup>sf</sup> transgene results in reduction in T-Lymphocyte sensitivity to stimulation through cell surface receptors.